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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 3

Complete if Known	
Application Number	10/691,094
Filing Date	October 22, 2003
First Named Inventor	John H. GRIFFIN
Group Art Unit	~~Not yet assigned~~ 1626
Examiner Name	~~Not yet assigned~~ Janet L. Coppins
Attorney Docket Number	P-144-US2

U.S. PATENT DOCUMENTS

Examiner Initials *	Cite No.[1]	Document Number Number - Kind Code[2] (*if known*)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
glc	A1	US-6,130,239	10-10-2000	Chen et al.	
glc	A2	US-6,258,812 B1	07-10-2001	Bold et al.	
glc	A3	US-6,395,734 B1	05-28-2002	Tang et al.	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Foreign Patent Document Country Code[3] - Number[4] - Kind Code[5] (*if known*)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T[6]
glc	B1	WO 96/40116	12-19-1996	Sugen, Inc. et al.		
	B2	WO 99/61422	12-02-1999	Sugen, Inc. et al.		
	B3	WO 00/38519	07-06-2000	Sugen, Inc. et al.		
	B4	WO 00/73297 A1 in German (with English abstract)	12-07-2000	Boehringer Ingelheim Pharma KG et al.		
	B5	WO 01/16130 A1 in German (with English abstract)	03-08-2001	Boehringer Ingelheim Pharma KG et al.		
	B6	WO 01/25238 A2	04-12-2001	Boehringer Ingelheim Pharma KG et al.		
	B7	WO 01/27080 A2 in German (with English abstract)	04-19-2001	Boehringer Ingelheim Pharma KG et al.		
	B8	WO 01/27081 A1 in German (with English abstract)	04-19-2001	Boehringer Ingelheim Pharma KG et al.		
	B9	WO 01/42243 A2	06-14-2001	Advanced Medicine, Inc. et al.		
	B10	WO 01/60814 A2	08-23-2001	Sugen, Inc. et al.		
	B11	WO 02/02551 A1	01-10-2002	Sugen, Inc. et al.		
	B12	WO 02/055517 A2	07-18-2002	Cui et al.		
glc	B13	WO 02/16351 A1	02-28-2002	Cor Therapeutics, Inc. et al.		

Examiner Signature	Janet L Coppins	Date Considered	1/13/05

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[1] Applicant's unique citation designation number (optional). [2] See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. [3] Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). [4] For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. [5] Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. [6] Applicant is to place a check mark here if English language Translation is attached.

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Sheet 2 of 3

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First Named Inventor	John H. GRIFFIN
Group Art Unit	Not yet assigned
Examiner Name	Not yet assigned
Attorney Docket Number	P-144-US2

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
GLC	C1	Abrams et al., Abstract: Su6668, a Broad Spectrum Angiogenesis Inhibitor, Is Active in Diverse Models of Tumor Growth and Metastasis", From the Proceedings of the AACR, Vol. 42, March 2001; Copyright 2001 by the American Association for Cancer Research; Online Publication Date: February 27, 2001	
	C2	Abrams et al., "SU6668, a Broad Spectrum Angiogenesis Inhibitor is Active in Diverse Models of Tumor Growth and Metastasis", Presented at AACR, 92nd Annual Meeting, March 24-28, 2001, Ernest N. Morial Convention Center, New Orleans, LA	
	C3	Fiedler et al., "Abstract 1148:A Phase II Study With SU55416 in Patients With c-kit Positive AML", Presented at ASCO 2001, American Society of Clinical Oncology, May 12-15, 2001, Moscone Center, San Francisco, California	
	C4	Fong et al., "SU5416 Is a Potent and Selective Inhibitor of the Vascular Endothelial Growth Factor Receptor (Flk-1/KDR) That Inhibits Tyrosine Kinase Catalysis, Tumor Vascularization, and Growth of Multiple Tumor Types" Cancer Research, Vol. 59, pp 99-106 (January 1, 1999)	
	C5	Laird et al., "SU6668 Is a Potent Antiangiogenic and Antitumor Agent That Induces Regression of Established Tumors", Cancer Research, Vol. 60, pp 4152-4160 (August 1, 2000)	
	C6	Levis et al., "A FLT3 tyrosine kinase inhibitor is selectively cytotoxis to acute myeloid leukemia blasts harboring FLT3 internal tandem duplication mutations", Blood, Vol. 98, Number 3, pp 885-887 (August 1, 2001)	
	C7	O'Farrell et al., Abstract: "[497]SUGEN Compounds SU5416 and SU11248 Inhibit Flt3 Activity:Therapeutic Applications in AML.", Presented at American Society of Hematology Meeting, December 7-11, 2001, Orlando, Florida (1 sheet)	
	C8	Pandey et al., "Identification of Orally Active, Potent, and Selective 4-Piperazinylquinazolines as Antagonists of the Platelet-Derived Growth Factor Receptor Tyrosine Kinase Family", J. Med. Chem, Vol. 45, pp 3772-3793 (2002)	
	C9	Shaheen et al., "Tyrosine Kinase Inhibition of Multiple Angiogenic Growth Factor Receptors Improves Survivial in Mice Bearing Colon Cancer Liver Metastases by Inhibition of Endothelial Cell Survival Mechanisms", Cancer Research, Vol. 61, pp 1464-1468 (February 15, 2001)	
	C10	Sun et al., "Design, Synthesis, and Evaluations of Substituted 3-[3- or 4-Carboxyethylpyrrol-2-yl)methylidenyl]indolin-2-ones as Inhibitors of VEGF, FGF, and PDGF Receptor Tyrosine Kinases", J. Med. Chem., Vol. 42, pp 5120-5130 (1999)	
	C11	Sun et al., Identification of Substituted 3-[4,5,6,7-Tetrahydro-1*H*-indol-2-yl)methylene]-1,3-dihydroindol-2-ones as Growth Factor Receptor Inhibitors for VEGF-R2 (Flk-1/KDR), FGF-R1, and PDGF-Rß Tyrosine Kinases" J. Med. Chem., Vol. 43, pp 2655-2663 (2000)	
GLC	C12	Sun et al., "Synthesis and Biological Evaluations of 3-Substituted Indolin-2-ones: A Novel Class of Tyrosine Kinase Inhibitors That Exhibit Selectivity toward Particular Receptor Tyrosine Kinases", J. Med. Chem., Vol. 41, pp 2588-2603 (1998)	

Examiner Signature		Date Considered	1/13/05

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First Named Inventor	John H. GRIFFIN
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Attorney Docket Number	P-144-US2

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JLC	C13	Traxler et al., "Protein tyrosine kinase inhibitors in cancer treatment", Exp. Opin. Ther. Patents, Vol. 7, No. 6, pp 571-588 (1997)	
|	C14	Wild et al., Abstract: "SU5416 and SU6668 Inhibit Tyrosine Kinase Mediated Survival Signals and Induce Apoptosis in Myeloid Leukemia Cells", From the Proceedings of the AACR, Vol. 42, March 2001; Copyright 2001 by the American Association for Cancer Research; Online Publication Date: February 27, 2001 (1 sheet)	
|	C15	Yee et al., Abstract: "SU5416 inhibits wild-type and activated mutant FLT3 signaling in leukemia cells", Copyright 2001 American Association for Cancer Research; Proceedings of the AACR-NC1-EORTC International Conference; Published as a Supplement to Clinical Cancer Research, Vol. 7, No. 11, November 2001 (1 sheet)	
JLC	C16	Yee et al., "SU5416 and SU5614 inhibit kinase activity of wild-type and mutant FLT 3 receptor tyrosine kinase", Blood, Vol. 100, Number 8, pp 2941-2949 (October 15, 2002)	

Examiner Signature	Jat L Gp	Date Considered	1/13/05

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